

Gregory J V Cohen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7597009/publications.pdf>

Version: 2024-02-01

10
papers

132
citations

1307594

7
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

143
citing authors

#	ARTICLE	IF	CITATIONS
1	Biomass partitioning of plants under soil pollution stress. <i>Communications Biology</i> , 2022, 5, 365.	4.4	6
2	Effect of NAPL mixture and alteration on ²²² Rn partitioning coefficients: Implications for NAPL subsurface contamination quantification. <i>Science of the Total Environment</i> , 2021, 791, 148210.	8.0	9
3	The Influence of Soil Mechanical Redesigning on Polycyclic Aromatic Hydrocarbon (PAH) Release: a Column Approach. <i>Water, Air, and Soil Pollution</i> , 2019, 230, 1.	2.4	0
4	Laboratory-scale experimental and modelling investigations of ²²² Rn profiles in chemically heterogeneous LNAPL contaminated vadose zones. <i>Science of the Total Environment</i> , 2019, 681, 456-466.	8.0	15
5	Retour d'expérience sur les techniques de traitement en nappe et présentation de solutions innovantes. <i>Déchets Sciences & Techniques</i> , 2019, , .	0.1	0
6	LNAPL source zone delineation using soil gases in a heterogeneous silty-sand aquifer. <i>Journal of Contaminant Hydrology</i> , 2016, 192, 20-34.	3.3	14
7	The CO ₂ -vadose project: Numerical modeling to perform a geochemical monitoring methodology and baseline performance assessment for various geochemical variables (gas flux, gas composition, stable) Tj ETQq1 1 0.784314 rgBT /Overl Control. 2013, 14, 247-258.	4.6	18
8	The CO ₂ -Vadose project: Time-lapse geoelectrical monitoring during CO ₂ diffusion in the carbonate vadose zone. <i>International Journal of Greenhouse Gas Control</i> , 2013, 16, 156-166.	4.6	14
9	The CO ₂ -Vadose project: Experimental study and modelling of CO ₂ induced leakage and tracers associated in the carbonate vadose zone. <i>International Journal of Greenhouse Gas Control</i> , 2013, 14, 128-140.	4.6	35
10	The CO ₂ -Vadose Project: Dynamics of the natural CO ₂ in a carbonate vadose zone. <i>International Journal of Greenhouse Gas Control</i> , 2013, 14, 97-112.	4.6	26